

ABSTRACT OF THE DISCLOSURE

The present invention provides a photosensitive silver halide photographic emulsion comprising a silver iodide content of 41 mol% or more and 100 mol% or less and including a silver halide to which reduction sensitization is applied in the course of particle formation, and silver halide photographic emulsion comprising 41 mol% to 100 mol% of silver iodide and subjected to at least one of chalcogen sensitization and gold sensitization to the insides of particles.